TOP SECRI			SECR		GISTRY		
FILE INFO			(When Fill		49 PM '71		
ASSION P	1 1		6 DES	1 PROHIBITED 1	16	· · · · · · · · · · · · · · · · · · ·	
	2	I=GIOD	7 7	12	17		
156/560	3 /	[-0][-0]	9 9	13	18		
	5	SPAD	1ø	14	19 2ø		
P 182005Z FM NPIC CNO ZEM T O P S E C I CITE NPIC 185 CONTENTS REI	3		r.	·			25) 25)
1. FU-SHONEVLY IDENTIFY LOCATED AT 25 OF FU-SHUN AT 2. THE FA	in Pro Pied ()-09- Id Api Acili'	BENCY OR I DBABLE PRO DN PHOTOGR 32N 104-57 PEARS TO E TY INGLUDE	PULSION REPAY 14-56E TWO NO SE OF INDIG SE A PROBAB	DIRECTIVES. DIRECTIVES. DIRECTIVES. AUTICAL MILES ENOUS DESIGN. DLE PROPULSION	TEST AREA	Was Y IS West Con-	25)
1. FU-SHU NEVLY IDENTIF LOCATED AT 25 OF FU-SHUN AN 2. THE FA TAINING AT LI ENGINEERING A BUILDINGS SUI FLOW CHECKOUT	IN PROFIED ()-09-10 API AGILI: EAST () IREA. ITABLI	BENCY OR I BABLE PRO DN PHOTOGR 32N 104-57 PEARS TO E TY INCLUDE DNE PROBAE THE LABOR E FOR PERF	PULSION REPAY 1-56E TWO NOTES A PROBABBLE TEST PORTORY/ENGING PROTORY THE MID-ST	DIRECTIVES. DIRECT	THE FACILIT (NM) SOUTH TEST AREA ABORATORY/ INCLUDES NU WELL AS C	WAS Y IS WEST CON- MEROUS OLD-	25) 25) 25) 25)
1. FU-SHONEVLY IDENTIFIED AT 25 OF FU-SHUN AN 2. THE FATAINING AT LIENGINEERING ABUILDINGS SUIFLOW CHECKOUTS. THE FA	IN PROFIED ()-09-10 API AGILI: EAST () IREA. ITABLI	BENCY OR I BABLE PRO DN PHOTOGR 32N 104-57 PEARS TO E TY INCLUDE DNE PROBAE THE LABOR E FOR PERF	PULSION REPAY 1-56E TWO NOTES A PROBABBLE TEST PORTORY/ENGING PROTORY THE MID-ST	DIRECTIVES. DIREC	THE FACILIT (NM) SOUTH TEST AREA ABORATORY/ INCLUDES NU WELL AS C	WAS Y IS WEST CON- MEROUS OLD-	25) 2 25)
1. FU-SHU NEWLY IDENTIF LOCATED AT 25 OF FU-SHUN AN 2. THE FA TAINING AT LI ENGINEERING A BUILDINGS SUI FLOW CHECKOUT 3. THE FA	IN PROFIED ()-09-10 API AGILI: EAST () IREA. ITABLI	BENCY OR I BABLE PRO DN PHOTOGR 32N 104-57 PEARS TO E TY INCLUDE DNE PROBAE THE LABOR E FOR PERF	PULSION REPAY 1-56E TWO NOTES A PROBABBLE TEST PORTORY/ENGING PROTORY THE MID-ST	DIRECTIVES. DIREC	THE FACILIT (NM) SOUTH TEST AREA ABORATORY/ INCLUDES NU WELL AS C	WAS Y IS WEST CON- MEROUS OLD-	25) 2 25)